

**Flood Control Project Maintenance
Levee Inspections**

Fall 2008 Levee Maintenance Deficiency Summary Report

Overall LMA & Unit Ratings, including Boat Survey Erosion

Sacramento River Basin

RD0563	Overall LMA Rating	Total LMA Miles				
Reclamation District No. 0563	U	12.40				
Rated Item	M Miles	U Miles	M + 4U Miles	Threshold %	Encroachments	
					PO Miles	CO Miles
Vegetation	18.99	0.60	21.39	172.50%		
Trim / Thin Trees	0.60	0.32	1.88	15.16%		
Encroachments	1.98	0.02	2.06	16.61%	0.22	0.12
Slope Stability		0.01	0.04	0.32%		
Boat Survey Erosion	2.10	0.51	4.14	33.39%		
<i>LMA Totals:</i>	23.67	1.46	29.51	237.98%	0.22	0.12

**Flood Control Project Maintenance
Levee Inspections**
LMA District Cover Sheet
Fall 2008 Levee Inspection Results

Reclamation District No. 0563

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)
* Overall LMA Rating (Fall Only)			U	

** Non-receipt of Summer or Winter Inspection Reports may effect overall annual rating.

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SPRING INSPECTIONS: Overall maintenance ratings are not determined for the spring inspection results. Individual maintenance deficiencies are rated using the same criteria in the spring and in the fall.

FALL INSPECTIONS: The overall maintenance rating shown above is based on operation and maintenance deficiencies identified within the attached unit inspection reports.

Comments

**Flood Control Project Maintenance
Levee Inspections**

Unit Cover Sheet

Fall 2008 Levee Inspection Results

Reclamation District No. 0563

Waterway			Bank	Unit Miles
Unit No. 01 Georgiana Slough (Tyler Island)			Left	12.40
	Spring (March - May)	Summer (June - August)	Fall (September - November)	Winter (December - February)
Date of Inspection	3/18/2008		9/22/2008	
DWR Inspector	Richard Willoughby		Richard Willoughby	
Accompanied By				
Unit Maintenance Rating (Fall Only)			U	

Check one:

- ☐ During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report.
- ☐ During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions.

(In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition).

Comments

One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to :

DWR Summer/Winter Inspection Reports
3310 El Camino Avenue, Room LL-30
Sacramento, CA 95821-9000.

X

Signature of LMA Representative

Date

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway							Bank	Unit Miles	Inspection Date	Inspector	
Unit No. 01 Georgiana Slough (Tyler Island)							Left	12.40	09/22/2008	Richard Willoughby	
LMR Line	Levee Mile		Category	Item	* Location	* Rating	Action/Comment	GPS Latitude/Longitude		Photo	Issue
	Start	End						Start	End		
1	0.01	0.94	Earthen Levee	Encroachments	WS	M	Prunings	38.234585 ° -121.517980 °	38.225680 ° -121.527897 °		3
2	0.03	0.68	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.235134 ° -121.517426 °	38.228076 ° -121.525202 °		48
3	0.03	1.13	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.235134 ° -121.517425 °	38.227047 ° -121.530530 °		49
4	0.68	0.71	Earthen Levee	Encroachments	LS	PO	Landscaping	38.228033 ° -121.525268 °	38.227777 ° -121.525627 °		50
5	0.72	0.82	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.227695 ° -121.525700 °	38.226384 ° -121.525934 °		51
6	0.88	0.88	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.225591 ° -121.526451 °	38.225591 ° -121.526451 °		52
7	0.89	0.95	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.225507 ° -121.526597 °	38.225590 ° -121.527727 °		53
8	1.13	1.20	Earthen Levee	Encroachments	LS	PO	Landscaping	38.227150 ° -121.530412 °	38.227475 ° -121.530117 °		54
9	1.16	1.16	Earthen Levee	Encroachments	WS	M	Prunings	38.227298 ° -121.530990 °	38.227298 ° -121.530990 °		55
10	1.19	1.79	Earthen Levee	Encroachments	WS	M	Prunings	38.227432 ° -121.530650 °	38.222905 ° -121.540772 °		5
11	1.20	1.23	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.226845 ° -121.531722 °	38.226605 ° -121.532042 °		56
12	1.25	1.25	Earthen Levee	Encroachments	LS	PO	Buildings	38.226345 ° -121.532332 °	38.226345 ° Y -121.532332 °		57
13	1.44	1.48	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes. Inspector Comments: Remove century plant from waterward shoulder.	38.224280 ° -121.534377 °	38.224000 ° Y -121.535038 °		6
14	1.48	1.84	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.223977 ° -121.535140 °	38.222732 ° -121.541382 °		58
15	1.51	1.77	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.223850 ° -121.535645 °	38.222958 ° -121.540060 °		59
16	1.86	1.86	Earthen Levee	Encroachments	LS	M	Stairways Inspector Comments: Retaining Wall at landside toe of levee. New stairs and flower box on landside slope.	38.222702 ° -121.541678 °	38.222702 ° Y -121.541678 °		60
17	2.14	3.52	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.220047 ° -121.542943 °	38.206013 ° -121.540668 °		61
18	2.24	2.67	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.218567 ° -121.542662 °	38.214293 ° -121.537648 °		62

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway							Bank	Unit Miles	Inspection Date	Inspector	
Unit No. 01 Georgiana Slough (Tyler Island)							Left	12.40	09/22/2008	Richard Willoughby	
LMR Line	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Photo	Issue
	Start	End						Start	End		
19	2.32	2.44	Earthen Levee	Encroachments	WS	M	Prunings	38.217395 ° -121.542380 °	38.216242 ° -121.540835 °		9
20	2.33	2.43	Earthen Levee	Encroachments	LS	M	Prunings	38.217212 ° -121.542190 °	38.216317 ° -121.541002 °		10
21	2.44	2.45	Earthen Levee	Vegetation	LS	U	Elderberries are blocking visibility and flood fight capability.	38.216242 ° -121.540835 °	38.216147 ° -121.540612 °		11
22	2.46	2.46	Earthen Levee	Vegetation	WS	M	Elderberries are blocking visibility and flood fight capability.	38.216122 ° -121.540555 °	38.216047 ° -121.540415 °		12
23	2.49	2.64	Earthen Levee	Encroachments	WS	M	Prunings	38.215892 ° -121.540102 °	38.214605 ° -121.537930 °		13
24	2.68	2.68	Earthen Levee	Encroachments	LS	M	Pipe Inspector Comments: Landowner has installed a pump booster at landside toe connected to a existing pipe. Also installing a 500 feet retaining wall along a existing ramp and at the landside toe.	38.214248 ° -121.537633 °	38.214248 ° -121.537633 °	Y	63
25	2.69	2.88	Boat Survey	Boat Survey Erosion	LS	U	Inspector Comments: tree hazards, slumping	38.213940 ° -121.537696 °	38.211680 ° -121.535602 °		932
26	2.75	4.71	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.213363 ° -121.536982 °	38.193347 ° -121.550815 °		64
27	2.79	2.79	Earthen Levee	Encroachments	WS	M	Tree or limb	38.212782 ° -121.536427 °	38.212782 ° -121.536427 °		15
28	2.86	2.86	Earthen Levee	Encroachments	WS	PO	Equipment	38.212180 ° -121.535803 °	38.212180 ° -121.535803 °		65
29	2.93	2.95	Earthen Levee	Encroachments	LS	U	Garbage	38.211282 ° -121.534810 °	38.210955 ° -121.534805 °	Y	16
30	3.05	3.05	Earthen Levee	Vegetation	LS	U	Remove the wild growth other than native grasses from the levee slopes.	38.210230 ° -121.536342 °	38.210230 ° -121.536340 °	Y	17
31	3.25	3.25	Earthen Levee	Encroachments	WS	M	Tree or limb	38.209483 ° -121.539568 °	38.209483 ° -121.539568 °		18
32	3.28	3.34	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.209293 ° -121.539787 °	38.208515 ° -121.540412 °		19
33	3.77	4.96	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.202630 ° -121.539662 °	38.190890 ° -121.554263 °		66
34	4.00	4.01	Boat Survey	Boat Survey Erosion	WS	M	Inspector Comments: slumping	38.200804 ° -121.542592 °	38.200702 ° -121.542843 °		931
35	4.27	4.27	Earthen Levee	Encroachments	WS	M	Garbage	38.197715 ° -121.545823 °	38.197715 ° -121.545823 °	Y	20
36	4.40	4.40	Earthen Levee	Encroachments	WS	M	Tank Inspector Comments: Tank should be removed from waterward toe	38.196005 ° -121.546740 °	38.196005 ° -121.546740 °	Y	21

*** Location**

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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway						Bank	Unit Miles	Inspection Date		Inspector	
Unit No. 01 Georgiana Slough (Tyler Island)						Left	12.40	09/22/2008		Richard Willoughby	
LMR Line	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Photo	Issue
	Start	End						Start	End		
37	4.96	6.44	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.190890 ° -121.554262 °	38.181030 ° -121.576757 °		67
38	5.10	6.59	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.189853 ° -121.556287 °	38.179317 ° -121.578365 °		68
39	5.61	5.68	Boat Survey	Boat Survey Erosion	WS	M	Inspector Comments: tree hazards, caves	38.185539 ° -121.563353 °	38.185166 ° -121.564469 °		930
40	5.90	5.98	Boat Survey	Boat Survey Erosion	WS	M	Inspector Comments: tree hazards, caves	38.183382 ° -121.567878 °	38.182680 ° -121.568970 °		929
41	6.04	6.08	Earthen Levee	Vegetation	LS	U	Remove the wild growth other than native grasses from the levee slopes. Inspector Comments: Large Cactus on landward slope.	38.181965 ° -121.569913 °	38.181763 ° -121.570447 °	Y	22
42	6.06	6.40	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: tree hazards, caves	38.182107 ° -121.570258 °	38.181487 ° -121.576143 °		928
43	6.13	6.13	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.181498 ° -121.571325 °	38.181498 ° -121.571325 °		69
44	6.38	6.39	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.181273 ° -121.575873 °	38.181217 ° -121.576070 °		23
45	6.42	6.44	Earthen Levee	Vegetation	LS	U	Remove the wild growth other than native grasses from the levee slopes.	38.181062 ° -121.576563 °	38.180977 ° -121.576803 °		24
46	6.44	6.54	Earthen Levee	Encroachments	LS	PO	Fences	38.181030 ° -121.576755 °	38.179430 ° -121.576942 °		70
47	6.60	6.72	Earthen Levee	Encroachments	LS	CO	Landscaping	38.179250 ° -121.578347 °	38.177533 ° -121.579087 °		25
48	6.69	6.69	Earthen Levee	Trim / Thin Trees	WS	M	Trim trees to at least five feet above ground level.	38.178052 ° -121.578923 °	38.178052 ° -121.578923 °		71
49	6.72	9.25	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.177547 ° -121.579147 °	38.147762 ° -121.586335 °		72
50	6.75	7.05	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.177290 ° -121.579265 °	38.173080 ° -121.579693 °		73
51	6.83	7.44	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: tree hazards, caves	38.176314 ° -121.580086 °	38.167981 ° -121.581732 °		927
52	6.90	6.94	Earthen Levee	Trim / Thin Trees	LS	U	Trim trees to at least five feet above ground level.	38.175190 ° -121.580035 °	38.174610 ° -121.579948 °		27
53	7.70	7.92	Boat Survey	Boat Survey Erosion	LS	U	Inspector Comments: tree hazards, slumping	38.164480 ° -121.583215 °	38.161562 ° -121.584632 °		926
54	7.89	7.91	Earthen Levee	Vegetation	LS	U	Remove the wild growth other than native grasses from the levee slopes.	38.161825 ° -121.584135 °	38.161633 ° -121.584222 °		29
55	7.91	7.95	Earthen Levee	Trim / Thin Trees	LS	U	Trim trees to at least five feet above ground level.	38.161633 ° -121.584222 °	38.161063 ° -121.584477 °		30

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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway							Bank	Unit Miles	Inspection Date	Inspector	
Unit No. 01 Georgiana Slough (Tyler Island)							Left	12.40	09/22/2008	Richard Willoughby	
LMR Line	Levee Mile		Category	Item	Location *	Rating **	Action/Comment	GPS Latitude/Longitude		Photo	Issue
	Start	End						Start	End		
56	7.95	7.95	Boat Survey	Boat Survey Erosion	LS	U	Inspector Comments: tree hazards, slumping	38.161257 ° -121.584789 °	38.161257 ° -121.584789 °		925
57	8.04	8.22	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: none	38.159994 ° -121.585276 °	38.157631 ° -121.586657 °		924
58	8.29	8.38	Boat Survey	Boat Survey Erosion	LS	U	Inspector Comments: slumping	38.157111 ° -121.587447 °	38.157204 ° -121.589113 °		923
59	8.47	8.47	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: beaver holes	38.157248 ° -121.590862 °	38.157248 ° -121.590862 °		922
60	8.49	8.53	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: beaver holes	38.157008 ° -121.591267 °	38.156422 ° -121.591693 °		921
61	8.55	8.75	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: tree hazards, beaver holes	38.156085 ° -121.591834 °	38.152919 ° -121.591257 °		920
62	8.56	8.62	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.155882 ° -121.591477 °	38.155005 ° -121.591640 °		31
63	9.13	9.25	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.149367 ° -121.586220 °	38.147765 ° -121.586325 °		74
64	9.25	9.60	Earthen Levee	Trim / Thin Trees	WS	M	Trim trees to at least five feet above ground level.	38.146842 ° -121.590940 °	38.147122 ° -121.590940 °		33
65	9.25	9.75	Earthen Levee	Vegetation	WS	U	Remove the wild growth other than native grasses from the levee slopes.	38.147733 ° -121.586248 °	38.148940 ° -121.592167 °		32
66	9.41	9.45	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.145880 ° -121.588157 °	38.145815 ° -121.588785 °		34
67	9.49	9.49	Earthen Levee	Encroachments	LS	M	Prunings	38.145952 ° -121.589525 °	38.145952 ° -121.589525 °		75
68	9.51	9.75	Earthen Levee	Trim / Thin Trees	LS	U	Trim and thin trees to allow visibility of the ground and room to flood fight.	38.146038 ° -121.589793 °	38.148907 ° -121.592187 °		76
69	9.51	9.99	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes.	38.146043 ° -121.589882 °	38.150927 ° -121.595458 °		35
70	9.75	12.38	Earthen Levee	Vegetation	WS	M	Remove the wild growth other than native grasses from the levee slopes.	38.148907 ° -121.592187 °	38.131395 ° -121.575558 °		77
71	9.81	9.81	Earthen Levee	Vegetation	LS	M	Elderberries are blocking visibility and flood fight capability.	38.149790 ° -121.592788 °	38.149790 ° -121.592788 °		36
72	9.89	9.96	Boat Survey	Boat Survey Erosion	LS	M	Inspector Comments: slumping	38.150848 ° -121.593615 °	38.151224 ° -121.594745 °		919
73	10.00	12.38	Earthen Levee	Vegetation	LS	M	Remove the wild growth other than native grasses from the levee slopes. Inspector Comments: Wild roses and willow at landside toe	38.150952 ° -121.595582 °	38.131392 ° -121.575557 °		78
74	10.41	10.41	Earthen Levee	Trim / Thin Trees	WS	M	Trim trees to at least five feet above ground level.	38.146412 ° -121.600055 °	38.146412 ° -121.600055 °		40

*** Location**

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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway							Bank	Unit Miles	Inspection Date	Inspector	
Unit No. 01 Georgiana Slough (Tyler Island)							Left	12.40	09/22/2008	Richard Willoughby	
LMR Line	Levee Mile		Category	Item	* Location	Rating **	Action/Comment	GPS Latitude/Longitude		Photo	Issue
	Start	End						Start	End		
75	10.63	10.89	Boat Survey	Boat Survey Erosion	WS	M	Inspector Comments: tree hazards, caves	38.143473 ° -121.599758 °	38.140302 ° -121.597228 °		918
76	10.90	10.90	Earthen Levee	Slope Stability	WS	U	Repair slope instability. Inspector Comments: Site is not completely repaired	38.140307 ° -121.596957 °	38.140307 ° -121.596957 °	Y	79
77	11.43	11.46	Earthen Levee	Trim / Thin Trees	WS	M	Trim trees to at least five feet above ground level.	38.134197 ° -121.591472 °	38.133787 ° -121.591027 °		80
78	11.82	12.05	Boat Survey	Boat Survey Erosion	WS	M	Inspector Comments: tree hazards	38.129989 ° -121.586519 °	38.130297 ° -121.582277 °		917
79	12.23	12.23	Earthen Levee	Trim / Thin Trees	LS	M	Trim trees to at least five feet above ground level.	38.130758 ° -121.579027 °	38.130758 ° -121.579027 °		47

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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 Georgiana Slough (Tyler Island)	Left	12.40	09/22/2008	Richard Willoughby

Levee Mile Report Line	12
Start Levee Mile	1.25
End Levee Mile	1.25
Location	
Category	Earthen Levee
Item	Encroachments
Looking at shed at landside toe.	



Levee Mile Report Line	13
Start Levee Mile	1.44
End Levee Mile	1.48
Location	
Category	Earthen Levee
Item	Vegetation
Century plant on waterward shoulder at LM 1.42	



Levee Mile Report Line	16
Start Levee Mile	1.86
End Levee Mile	1.86
Location	
Category	Earthen Levee
Item	Encroachments
Unauthorized retaining wall on landside toe.	



* Location LS : Land Side WS : Water Side CR : Crown	** Rating A : Acceptable M : Minimally Acceptable U : Unacceptable	PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected
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**Flood Control Project Maintenance
Levee Inspections**

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Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 Georgiana Slough (Tyler Island)	Left	12.40	09/22/2008	Richard Willoughby

Levee Mile Report Line	16
Start Levee Mile	1.86
End Levee Mile	1.86
Location	
Category	Earthen Levee
Item	Encroachments
Flower box above retaining wall on landside slope	



Levee Mile Report Line	24
Start Levee Mile	2.68
End Levee Mile	2.68
Location	
Category	Earthen Levee
Item	Encroachments
View of pump booster and electrical box at landside toe.	



Levee Mile Report Line	24
Start Levee Mile	2.68
End Levee Mile	2.68
Location	
Category	Earthen Levee
Item	Encroachments
Rebar for retaining wall on landside toe.	

*** Location**

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Levee Mile Report Line	24
Start Levee Mile	2.68
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Location	
Category	Earthen Levee
Item	Encroachments
Rebar for retaining wall along landside ramp.	



Levee Mile Report Line	24
Start Levee Mile	2.68
End Levee Mile	2.68
Location	
Category	Earthen Levee
Item	Encroachments
Rebar for retaining wall along landside toe.	



Levee Mile Report Line	29
Start Levee Mile	2.93
End Levee Mile	2.95
Location	
Category	Earthen Levee
Item	Encroachments
Prunings on landward shoulder from LM 2.93 to 2.95	



* Location LS : Land Side WS : Water Side CR : Crown	** Rating A : Acceptable M : Minimally Acceptable U : Unacceptable	PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected
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**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 Georgiana Slough (Tyler Island)	Left	12.40	09/22/2008	Richard Willoughby

Levee Mile Report Line	29
Start Levee Mile	2.93
End Levee Mile	2.95
Location	
Category	Earthen Levee
Item	Encroachments
View looking upstream at pruning pile.	



Levee Mile Report Line	30
Start Levee Mile	3.05
End Levee Mile	3.05
Location	
Category	Earthen Levee
Item	Vegetation
Bamboo at landward toe at LM 3.05	



Levee Mile Report Line	35
Start Levee Mile	4.27
End Levee Mile	4.27
Location	
Category	Earthen Levee
Item	Encroachments
Garbage at waterward berm at LM 4.27	

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
M : Minimally Acceptable
U : Unacceptable
PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected

**Flood Control Project Maintenance
Levee Inspections**

Levee Inspection Report By Mile - Fall 2008

Reclamation District No. 0563

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 Georgiana Slough (Tyler Island)	Left	12.40	09/22/2008	Richard Willoughby

Levee Mile Report Line	36
Start Levee Mile	4.40
End Levee Mile	4.40
Location	
Category	Earthen Levee
Item	Encroachments
Old fuel tank at waterward berm at LM 4.40	



Levee Mile Report Line	41
Start Levee Mile	6.04
End Levee Mile	6.08
Location	
Category	Earthen Levee
Item	Vegetation
Large Cactus plant on landward slope from LM 6.04 to 6.08	



Levee Mile Report Line	76
Start Levee Mile	10.90
End Levee Mile	10.90
Location	
Category	Earthen Levee
Item	Slope Stability
Uncompleted slope stability repair on waterside slope.	

*** Location**

LS : Land Side
WS : Water Side
CR : Crown

**** Rating**

A : Acceptable
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PO : Partially Obstructing
CO : Completely Obstructing
N : Not Inspected